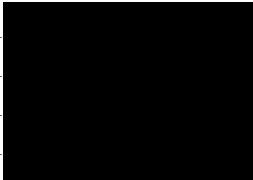


US EPA ARCHIVE DOCUMENT

1. Incident Name	2. Date Prepared	3. Time Prepared	UNIT LOG ICS 214	
Kalamazoo River/Enbridge Spill	07/06/2012	1745		
4. Unit Name/Designators	5. Unit Leader		6. Operational Period :	
Operations Unit/Containment Branch Monitoring Group	Name:	Dan Capone & Joe Victory (START/US EPA)	From:	07/06/2012 0700
	Position:	Operations Section Chief	To:	07/06/2012 1530
7. Personnel Roster Assigned				
<u>Name</u>	<u>ICS Position</u>	<u>DUTY CELL</u>		
Dan Capone	Operations Section Chief			
Joe Victory	Operations Section Chief			
Rex Johnson	Director			
Dan Zahner	Field Team Lead / CBM Team #3			
8. Activity Log				
Activity Area	Morrow Lake Delta / Ceresco		LAT Various (DD.MMMM)	LAT Various (DD.MMMM)
<u>OIL OBSERVED</u>	<u>EXTENT OF OIL IMPACTED AREA</u>			
	<u>DENSITY OF OIL /SHEEN</u>			
Total Collection Points	NA			
Total Boom Deployed	None			
Activity	<p><u>Weston/START Containment Branch Monitoring Group (CBM-3) Team Activity:</u></p> <p>Morrow Lake/ New Boom Configuration</p> <p>Boom Configuration A</p> <ul style="list-style-type: none"> Began stretching the boom for configuration A when crews were told to mobilize to Ceresco for boom installation. <p>Ceresco Dam</p> <ul style="list-style-type: none"> Heavy sheen observed across the width of the channel by the dam. Upstream of the former trestle sheen was observed from approximately MP-5.10 to the trestle along the LDB. Very little to no sheen was observed in the center of the channel and RDB. No boom installation occurred today due to excessive heat. 			
Health and Safety Issues				
Comments	Work activity is logged in logbook CBM3.			